Grant Number EE00372 Grant period: 4/1/2009 - 3/31/2012

1. Market: ARRA Administration

2. Program year: 2009
3. State: CT
4. Status: Active % of work complete: 0

## 5. Grant outlays and leveraged fund contributions by source:

(periods 1 to 4)

Source	Planned	Total to Date *	04/01/09-06/30/09	07/01/09-09/30/09	10/01/09-12/31/09	01/01/10-03/31/10
a. SEP grant outlays by source:						
DOE	292,000.00	859.92	859.92			
b. Leveraged fund outlays by source:						

### (periods 5 to 8)

Source	Planned	Total to Date *	04/01/10-06/30/10	07/01/10-09/30/10	10/01/10-12/31/10 7	01/01/11-03/31/11
a. SEP grant outlays by source:						
DOE	292,000.00	859.92				
b. Leveraged fund outlays by source:						

#### (periods 9 to 12)

Source	Planned	Total to Date *	04/01/11-06/30/11	07/01/11-09/30/11	10/01/11-12/31/11 11	01/01/12-03/31/12
a. SEP grant outlays by source:						
DOE	292,000.00	859.92				
b. Leveraged fund outlays by source:						

### 6. Activity milestone status:

(periods 1 to 4)

#	Milestone	Planned	% *	04/01/09-06/30/09	07/01/09-09/30/09	10/01/09-12/31/09	01/01/10-03/31/10
1	Quarterly Progress reports	12	8	1			
2	Field inspections	24	0	0			

### (periods 5 to 8)

#	Milestone	Planned	% *	04/01/10-06/30/10	07/01/10-09/30/10	10/01/10-12/31/10 7	01/01/11-03/31/11
1	Quarterly Progress reports	12	8				
2	Field inspections	24	0				

<sup>\*</sup> This column is calculated based on all data reported for this activity, whether a single reporting period is printed, or all.

Grant Number EE00372 Grant period: 4/1/2009 - 3/31/2012

Market: ARRA Administration

Program year: 2009
State: CT
Status: Active
% of work complete: 0

(periods 9 to 12)

#	Milestone	Planned	%	04/01/11-06/30/11	07/01/11-09/30/11 10	10/01/11-12/31/11	01/01/12-03/31/12
1	Quarterly Progress reports	12	8				
2	Field inspections	24	0				

#### 7. Standard metrics

JOB METRICS	Planned	Total to date	1	2	3	4
Job Creation						
Jobs created, by type and duration						
Number of jobs created	0					
Number of jobs created (FULL TIME; LESS THAN 1 YEAR)		0	0			
Job Retention						
Jobs retained, by type and duration						
Number of jobs retained	0					
Number of jobs retained (FULL TIME; LESS THAN 1 YEAR)		0	0			
Total Jobs	0	0	0	0	0	0

## 8. Specific Metric Activity

METRICS	Planned	Total to date	1	2	3	4
Special exception: No metrics for this activity						
No metrics for this activity						
Exempt from metric reporting	Yes		Yes	No	No	No

### 9. User Specified Metrics

METRICS	Planned	Total to date	1	2	3	4

### 10. Critical Annual Metrics (required for annual reporting)

METRICS	Total to date

#### 11. Infrastructure investment

This activity	contain an	infrastucture	investment
I This activity	contain an	infrastucture	investmer

<sup>\*</sup> This column is calculated based on all data reported for this activity, whether a single reporting period is printed, or all.

#### 8:22:08AM

# U.S. Department of Energy SEP PROGRAM STATUS REPORT

Market:	ARRA Administration
Program year:	2009
State:	CT
Status:	Active
% of work complete:	0
	Period 1: 4/1/2009-6/30/2009
12. Remarks (problems, i	issues variance from plan) :
	of grants for sub-recipients. This included meetings and conference calls with subrecipients and preparation of draft grant anguage was developed for all grants to address ARRA conditions required in each grant. Supplies were purchased to for all the grants.
	Period 2: 7/1/2009-9/30/2009
12. Remarks (problems, i	issues variance from plan):
13. Accomplishments, pu	blicity, good news:
14. Performance outcome	e data collected :
	Period 3: 10/1/2009-12/31/2009
12. Remarks (problems, i	issues variance from plan):
13. Accomplishments, pu	blicity, good news:
14. Performance outcome	e data collected :
in i criorinance outcom	, data concerca i
	Period 4: 1/1/2010-3/31/2010
12. Remarks (problems, i	issues variance from plan):
13. Accomplishments, pu	blicity, good news:
14. Performance outcome	e data collected :
17. I CHOT MANCE OUCCOM	. until concercu :

<sup>\*</sup> This column is calculated based on all data reported for this activity, whether a single reporting period is printed, or all.

Market:	ARRA Administration	
Program year:	2009	
State:	CT	
Status:	Active	
% of work complete:	0	
	Period 5: 4/1/2010-6/30/2010	
12. Remarks (problems, i	s, issues variance from plan) :	
13. Accomplishments, pu	publicity, good news:	
14. Performance outcome	me data collected :	
	Period 6: 7/1/2010-9/30/2010	
12. Remarks (problems, i	s, issues variance from plan) :	
13. Accomplishments, pu	publicity, good news:	
14. Performance outcome	me data collected :	
	Period 7: 10/1/2010-12/31/2010	
12. Remarks (problems, i	s, issues variance from plan) :	
13. Accomplishments, pu	publicity, good news:	
14. Performance outcome	me data collected :	
	Period 8: 1/1/2011-3/31/2011	
12. Remarks (problems, i	s, issues variance from plan) :	
13. Accomplishments, pu	publicity, good news:	
14. Performance outcome	me data collected :	

<sup>\*</sup> This column is calculated based on all data reported for this activity, whether a single reporting period is printed, or all.

Grant Number EE00372 Grant period: 4/1/2009 - 3/31/2012

Market:	ARRA Administration		
Program year:	2009		
State:	CT		
Status:	Active		
% of work complete:	0		
		Period 9: 4/1/2011-6/30/2011	
12. Remarks (problems,	issues variance from plan) :		
13. Accomplishments, pu	ablicity, good news:		
14. Performance outcom	e data collected :		
		Period 10: 7/1/2011-9/30/2011	
12. Remarks (problems,	issues variance from plan) :		
13. Accomplishments, pu	ublicity, good news:		
14. Performance outcom	e data collected :		
		Period 11: 10/1/2011-12/31/2011	
12. Remarks (problems,	issues variance from plan) :		
13. Accomplishments, pu	ablicity, good news:		
14. Performance outcom	e data collected :		
		Period 12: 1/1/2012-3/31/2012	
12. Remarks (problems,	issues variance from plan) :		
13. Accomplishments, pu	ablicity, good news:		
14. Performance outcom	e data collected :		
Period 1			
10. Submitted by:		11. Date:	
Typed name: Jo	hn Ruckes	7/28/2009	

Phone:

(860)418-6384

<sup>\*</sup> This column is calculated based on all data reported for this activity, whether a single reporting period is printed, or all.

Grant Number EE00372 Grant period: 4/1/2009 - 3/31/2012

1. Market: Building Code Training & Compliance

2. Program year: 2009
3. State: CT
4. Status: Active % of work complete: 0

5. Grant outlays and leveraged fund contributions by source:

(periods 1 to 4)

(perious 1 to 4)						
Source	Planned	Total to Date *	04/01/09-06/30/09	07/01/09-09/30/09	10/01/09-12/31/09	01/01/10-03/31/10
a. SEP grant outlays by source:						
DOE	300,000.00	0.00	0.00			
b. Leveraged fund outlays by source:						

(periods 5 to 8)

Source	Planned	Total to Date *	04/01/10-06/30/10	07/01/10-09/30/10	10/01/10-12/31/10 7	01/01/11-03/31/11
a. SEP grant outlays by source:						
DOE	300,000.00	0.00				
b. Leveraged fund outlays by source:						

(periods 9 to 12)

Source	Planned	Total to Date *	04/01/11-06/30/11	07/01/11-09/30/11	10/01/11-12/31/11	01/01/12-03/31/12
a. SEP grant outlays by source:						
DOE	300,000.00	0.00				
b. Leveraged fund outlays by source:						

#### 6. Activity milestone status:

<sup>\*</sup> This column is calculated based on all data reported for this activity, whether a single reporting period is printed, or all.

Grant Number EE00372 Grant period: 4/1/2009 - 3/31/2012

Market: Building Code Training & Compliance

Program year: 2009
State: CT
Status: Active % of work complete: 0

(periods 1 to 4)

(peri	ods 1 to 4)				_		
#	Milestone	Planned	% *	04/01/09-06/30/09	07/01/09-09/30/09	10/01/09-12/31/09	01/01/10-03/31/10
1	State Building Inspector and the Codes and Standards Committee meetings to develop and adopt the updated Energy Codes	8	0	0			
2	Implementation of the updated Energy Code Portion of the State Building Code including 2009 IECC in late 2011.	1	0	0			
3	Distribution of a baseline needs assessment and energy code compliance survey to the 169 local Connecticut building official offices including the development of survey and analysis of results.	169	0	0			
4	Update OEDM Energy Code Training Programs using new energy conservation code and information from the baseline needs assessment.	1	0	0			
5	Energy Code related training programs offered to building officials, design professionals, construction trade professionals and the construction industry.	24	0	0			
6	Evaluation of updated energy code training programs and modification as needed.	24	0	0			
7	Distribution of a year end needs assessment and energy code compliance survey to the 169 local Connecticut building official offices including the development of survey and analysis of results	169	0	0			
8	Development of an annual measurement system that will incorporate the evaluation of the rate of compliance with the Energy Code portion of the State Building Code.	1	0	0			

<sup>\*</sup> This column is calculated based on all data reported for this activity, whether a single reporting period is printed, or all.

Grant Number EE00372 Grant period: 4/1/2009 - 3/31/2012

Market: Building Code Training & Compliance

Program year: 2009
State: CT
Status: Active % of work complete: 0

(periods 5 to 8)

(per	ods 5 to 8)			_			
#	Milestone	Planned	% *	04/01/10-06/30/10	07/01/10-09/30/10	10/01/10-12/31/10 7	01/01/11-03/31/11
1	State Building Inspector and the Codes and Standards Committee meetings to develop and adopt the updated Energy Codes	8	0				
2	Implementation of the updated Energy Code Portion of the State Building Code including 2009 IECC in late 2011.	1	0				
3	Distribution of a baseline needs assessment and energy code compliance survey to the 169 local Connecticut building official offices including the development of survey and analysis of results.	169	0				
4	Update OEDM Energy Code Training Programs using new energy conservation code and information from the baseline needs assessment.	1	0				
5	Energy Code related training programs offered to building officials, design professionals, construction trade professionals and the construction industry.	24	0				
6	Evaluation of updated energy code training programs and modification as needed.	24	0				
7	Distribution of a year end needs assessment and energy code compliance survey to the 169 local Connecticut building official offices including the development of survey and analysis of results	169	0				
8	Development of an annual measurement system that will incorporate the evaluation of the rate of compliance with the Energy Code portion of the State Building Code.	1	0				

<sup>\*</sup> This column is calculated based on all data reported for this activity, whether a single reporting period is printed, or all.

Grant Number EE00372 Grant period: 4/1/2009 - 3/31/2012

Market: Building Code Training & Compliance

Program year: 2009
State: CT
Status: Active % of work complete: 0

(periods 9 to 12)

(pen	ods 9 to 12)	_					
#	Milestone	Planned	%	04/01/11-06/30/11	07/01/11-09/30/11	10/01/11-12/31/11	01/01/12-03/31/12
1	State Building Inspector and the Codes and Standards Committee meetings to develop and adopt the updated Energy Codes	8	0				
2	Implementation of the updated Energy Code Portion of the State Building Code including 2009 IECC in late 2011.	1	0				
3	Distribution of a baseline needs assessment and energy code compliance survey to the 169 local Connecticut building official offices including the development of survey and analysis of results.	169	0				
4	Update OEDM Energy Code Training Programs using new energy conservation code and information from the baseline needs assessment.	1	0				
5	Energy Code related training programs offered to building officials, design professionals, construction trade professionals and the construction industry.	24	0				
6	Evaluation of updated energy code training programs and modification as needed.	24	0				
7	Distribution of a year end needs assessment and energy code compliance survey to the 169 local Connecticut building official offices including the development of survey and analysis of results	169	0				
8	Development of an annual measurement system that will incorporate the evaluation of the rate of compliance with the Energy Code portion of the State Building Code.	1	0				

## 7. Standard metrics

JOB METRICS	Planned	Total to date	1	2	3	4
Job Creation						
Jobs created, by type and duration						
Number of jobs created	0					
Number of jobs created (FULL TIME; LESS THAN 1 YEAR)		0	0			
Job Retention						
Jobs retained, by type and duration						
Number of jobs retained	5					
Number of jobs retained (FULL TIME; LESS THAN 1 YEAR)		0	0			
Total Jobs	5	0	0	0	0	0

<sup>\*</sup> This column is calculated based on all data reported for this activity, whether a single reporting period is printed, or all.

#### 8:22:08AM

## U.S. Department of Energy SEP PROGRAM STATUS REPORT

Grant Number EE00372 Grant period: 4/1/2009 - 3/31/2012

Market: Building Code Training & Compliance

Program year: 2009
State: CT
Status: Active % of work complete: 0

#### 8. Specific Metric Activity

METRICS	Planned	Total to date	1	2	3	4
<b>Building Codes and Standards</b>						
Building code adoption						
New and existing buildings covered by new code (IECC 2006; IECC 2009)	28,700	0	0			

### 9. User Specified Metrics

METRICS	Planned	Total to date	1	2	3	4

## 10. Critical Annual Metrics (required for annual reporting)

METRICS	Total to date

ш	Int	rasi	rme	ture	ını	estm	ent

	This activity	contain an	infrastucture	investmen

Market:	Building Code Training & Compliance
Program year:	2009
State:	CT
Status:	Active
% of work complete:	0
	Period 1: 4/1/2009-6/30/2009
12. Remarks (problems,	issues variance from plan):
13. Accomplishments, pu A scope of work has	ablicity, good news: been developed for a grant to the Department of Public Safety. We have not yet met with the department.
14. Performance outcom	e data collected :
	Period 2: 7/1/2009-9/30/2009
12. Remarks (problems,	issues variance from plan):
13. Accomplishments, pu	ablicity, good news:
14. Performance outcom	e data collected :
	Period 3: 10/1/2009-12/31/2009
12. Remarks (problems,	issues variance from plan) :
13. Accomplishments, pu	blicity, good news:
14. Performance outcome	e data collected :
	Period 4: 1/1/2010-3/31/2010
12. Remarks (problems,	issues variance from plan) :
13. Accomplishments, pu	blicity, good news:
14. Performance outcom	e data collected :

<sup>\*</sup> This column is calculated based on all data reported for this activity, whether a single reporting period is printed, or all.

Market:	Building Code Training & Compliance
Program year:	2009
State:	CT
Status:	Active
% of work complete:	0
	Period 5: 4/1/2010-6/30/2010
12. Remarks (problems, is	sues variance from plan) :
13. Accomplishments, pub	licity, good news:
14. Performance outcome	data collected :
	Period 6: 7/1/2010-9/30/2010
12. Remarks (problems, is	sues variance from plan) :
13. Accomplishments, pub	licity, good news:
14. Performance outcome	data collected :
	Period 7: 10/1/2010-12/31/2010
12. Remarks (problems, is	sues variance from plan) :
13. Accomplishments, pub	licity, good news:
14. Performance outcome	data collected :
	Period 8: 1/1/2011-3/31/2011
12. Remarks (problems, is	sues variance from plan) :
13. Accomplishments, pub	licity, good news:
14. Performance outcome	data collected :

<sup>\*</sup> This column is calculated based on all data reported for this activity, whether a single reporting period is printed, or all.

Grant Number EE00372 Grant period: 4/1/2009 - 3/31/2012

Building Code Training & Compliance Market: 2009 Program year: State: CTStatus: Active 0 % of work complete: Period 9: 4/1/2011-6/30/2011 12. Remarks (problems, issues variance from plan): 13. Accomplishments, publicity, good news: 14. Performance outcome data collected: Period 10: 7/1/2011-9/30/2011 12. Remarks (problems, issues variance from plan): 13. Accomplishments, publicity, good news: 14. Performance outcome data collected: Period 11: 10/1/2011-12/31/2011 12. Remarks (problems, issues variance from plan): 13. Accomplishments, publicity, good news: 14. Performance outcome data collected: Period 12: 1/1/2012-3/31/2012 12. Remarks (problems, issues variance from plan): 13. Accomplishments, publicity, good news: 14. Performance outcome data collected: Period 1 10. Submitted by: 11. Date: 7/28/2009 Typed name: John Ruckes Title: Planning Specialist

(860)418-6384

Phone:

<sup>\*</sup> This column is calculated based on all data reported for this activity, whether a single reporting period is printed, or all.

Grant Number EE00372 Grant period: 4/1/2009 - 3/31/2012

1. Market: Building Operator Training

2. Program year: 2009
3. State: CT
4. Status: Active % of work complete: 0

## ${\bf 5.}\ Grant\ outlays\ and\ leveraged\ fund\ contributions\ by\ source:$

(periods 1 to 4)

Source	Planned	Total to Date *	04/01/09-06/30/09	07/01/09-09/30/09	10/01/09-12/31/09	01/01/10-03/31/10
a. SEP grant outlays by source:						
DOE	250,000.00	0.00	0.00			
b. Leveraged fund outlays by source:						

### (periods 5 to 8)

Source	Planned	Total to Date *	04/01/10-06/30/10	07/01/10-09/30/10	10/01/10-12/31/10 7	01/01/11-03/31/11
a. SEP grant outlays by source:						
DOE	250,000.00	0.00				
b. Leveraged fund outlays by source:						

## (periods 9 to 12)

Source	Planned	Total to Date *	04/01/11-06/30/11	07/01/11-09/30/11	10/01/11-12/31/11 11	01/01/12-03/31/12
a. SEP grant outlays by source:						
DOE	250,000.00	0.00				
b. Leveraged fund outlays by source:						

### 6. Activity milestone status:

(periods 1 to 4)

#	Milestone	Planned	% *	04/01/09-06/30/09	07/01/09-09/30/09	10/01/09-12/31/09	01/01/10-03/31/10
	# of BOC Courses	7	0	0			

#### (periods 5 to 8)

#	Milestone	Planned	% *	04/01/10-06/30/10	07/01/10-09/30/10	10/01/10-12/31/10 7	01/01/11-03/31/11
1	# of BOC Courses	7	0				

<sup>\*</sup> This column is calculated based on all data reported for this activity, whether a single reporting period is printed, or all.

Grant Number EE00372 Grant period: 4/1/2009 - 3/31/2012

Market: Building Operator Training

Program year: 2009
State: CT
Status: Active
% of work complete: 0

(periods 9 to 12)

#	Milestone	Planned	%	04/01/11-06/30/11	07/01/11-09/30/11	10/01/11-12/31/11	01/01/12-03/31/12
1	# of BOC Courses	7	0				

#### 7. Standard metrics

JOB METRICS	Planned	Total to date	1	2	3	4
Job Creation						
Jobs created, by type and duration						
Number of jobs created	0					
Number of jobs created (FULL TIME; LESS THAN 1 YEAR)		0	0			
Job Retention						
Jobs retained, by type and duration						
Number of jobs retained	3					
Number of jobs retained (FULL TIME; LESS THAN 1 YEAR)		0	0			
Total Jobs	3	0	0	0	0	0

#### 8. Specific Metric Activity

METRICS	Planned	Total to date	1	2	3	4
Workshops, Training, and Education						
Workshops, training, and education sessions, by sector						
Number of workshops, training, and education sessions held (INSTITUTIONAL)	7	0	0			
Number of people attending (INSTITUTIONAL)	210	0	0			

### 9. User Specified Metrics

METRICS	Planned	Total to date	1	2	3	4

#### 10. Critical Annual Metrics (required for annual reporting)

METRICS	Total to date

#### 11. Infrastructure investment

This activity		: C 4 4	:
I I mis activity	contain an	initasilicilite	invesimeni

<sup>\*</sup> This column is calculated based on all data reported for this activity, whether a single reporting period is printed, or all.

Market:	Building Operator Training
Program year:	2009
State:	CT
Status:	Active
% of work complete:	0
	D
	Period 1: 4/1/2009-6/30/2009
12. Remarks (problems,	issues variance from plan):
13. Accomplishments, pu The drafting of a new	ablicity, good news:  of contract with the Northwest Energy Efficiency Council is underway to hold BOC training over the next three years.
14. Performance outcom	e data collected :
	Period 2: 7/1/2009-9/30/2009
12. Remarks (problems,	issues variance from plan):
13. Accomplishments, pu	iblicity, good news:
14. Performance outcom	e data collected :
	Period 3: 10/1/2009-12/31/2009
12. Remarks (problems,	issues variance from plan):
13. Accomplishments, pu	iblicity, good news:
14. Performance outcom	e data collected :
	Period 4: 1/1/2010-3/31/2010
12 Romarks (problems	issues variance from plan):
12. Remarks (problems,	issues variance nom plany.
13. Accomplishments, pu	ubligity, good nower
15. Accompasiments, pt	ionerty, good news.
14 D. C.	
14. Performance outcom	е аата сонестеа :

<sup>\*</sup> This column is calculated based on all data reported for this activity, whether a single reporting period is printed, or all.

Market:	<b>Building Operator Training</b>	
Program year:	2009	
State:	CT	
Status:	Active	
% of work complete:	0	
		Period 5: 4/1/2010-6/30/2010
12. Remarks (problems,	issues variance from plan):	
13. Accomplishments, pu	ablicity good news:	
10. recompnishments, pu	ionery, good news.	
14. Performance outcom	e data collected :	
		D : 17 70/0010 0/00/0010
		Period 6: 7/1/2010-9/30/2010
12 Remarks (problems	issues variance from plan) :	
12. Remarks (problems,	issues variance from plan).	
13. Accomplishments, pu	blicity, good news:	
14 D. C.	14 11 4 1	
14. Performance outcom	e data collected :	
		Period 7: 10/1/2010-12/31/2010
12. Remarks (problems,	issues variance from plan):	
13. Accomplishments, pu	blicity good nove	
13. Accompnishments, pu	iblicity, good news.	
14. Performance outcom	e data collected :	
		Period 8: 1/1/2011-3/31/2011
12 Domarks (problems	issues variance from plan) :	
12. Kemai ks (problems,	issues variance from plan):	
13. Accomplishments, pu	blicity, good news:	
44.50.0		
14. Performance outcom	e data collected :	

<sup>\*</sup> This column is calculated based on all data reported for this activity, whether a single reporting period is printed, or all.

Market:	Building Operator Training		
Program year:	2009		
State:	CT		
Status:	Active		
% of work complete:	0		
		Period 9: 4/1/2011-6/30/2011	
12. Remarks (problems	issues variance from plan):		
13. Accomplishments, p	ublicity, good news:		
1 /1	V/8		
14. Performance outcon	ne data collected :		
		Period 10: 7/1/2011-9/30/2011	
		10.104.10. 11.120.1. 27.20.120.1	
12. Remarks (problems	issues variance from plan):		
12 4 11 4	118.5		
13. Accomplishments, p	ublicity, good news:		
14. Performance outcon	ne data collected :		
		D: 111, 10/1/2011 12/21/2011	
		Period 11: 10/1/2011-12/31/2011	
12. Remarks (problems	issues variance from plan) :		
<b></b>	, , , , , , , , , , , , ,		
13. Accomplishments, p	ublicity, good news:		
14. Performance outcon	ne data collected :		
		Period 12: 1/1/2012-3/31/2012	
12 D 1 ( 1)			
12. Kemarks (problems	issues variance from plan):		
13. Accomplishments, p	ublicity, good news:		
14. Performance outcon	an data aslicated .		
14. reriormance outcon	ie data conected :		
Period 1			
10. Submitted by:		11. Date:	
	ohn Ruckes		
	lanning Specialist	7/28/2009	
	360)418-6384		

<sup>\*</sup> This column is calculated based on all data reported for this activity, whether a single reporting period is printed, or all.

Grant Number EE00372 Grant period: 4/1/2009 - 3/31/2012

1. Market: Clean Cities

2. Program year: 2009
3. State: CT
4. Status: Active % of work complete: 0

## 5. Grant outlays and leveraged fund contributions by source:

(periods 1 to 4)

Source	Planned	Total to Date *	04/01/09-06/30/09	07/01/09-09/30/09	10/01/09-12/31/09	01/01/10-03/31/10
a. SEP grant outlays by source:						
DOE	200,000.00	0.00	0.00			
b. Leveraged fund outlays by source:						

### (periods 5 to 8)

Source	Planned	Total to Date *	04/01/10-06/30/10	07/01/10-09/30/10	10/01/10-12/31/10 7	01/01/11-03/31/11
a. SEP grant outlays by source:						
DOE	200,000.00	0.00				
b. Leveraged fund outlays by source:						

#### (periods 9 to 12)

Source	Planned	Total to Date *	04/01/11-06/30/11	07/01/11-09/30/11	10/01/11-12/31/11	01/01/12-03/31/12
a. SEP grant outlays by source:						
DOE	200,000.00	0.00				
b. Leveraged fund outlays by source:						

### 6. Activity milestone status:

(periods 1 to 4)

#	Milestone	Planned	% *	04/01/09-06/30/09	07/01/09-09/30/09	10/01/09-12/31/09	01/01/10-03/31/10
1	# of alternatively fueled vehicles placed in service	50	0	0			
2	# of fueling infrastructure additions/improvements	3	0	0			
3	# of outreach meetings conducted	12	0	0			
4	Grants put into place between CT Office of Policy and Management and Clean Cities coalitions	4	0	0			

<sup>\*</sup> This column is calculated based on all data reported for this activity, whether a single reporting period is printed, or all.

Grant Number EE00372 Grant period: 4/1/2009 - 3/31/2012

Market: Clean Cities

Program year: 2009
State: CT
Status: Active % of work complete: 0

(periods 5 to 8)

#	Milestone	Planned	% *	04/01/10-06/30/10	07/01/10-09/30/10	10/01/10-12/31/10 7	01/01/11-03/31/11
1	# of alternatively fueled vehicles placed in service	50	0				
2	# of fueling infrastructure additions/improvements	3	0				
3	# of outreach meetings conducted	12	0				
4	Grants put into place between CT Office of Policy and Management and Clean Cities coalitions	4	0				

## (periods 9 to 12)

#	Milestone	Planned	%	04/01/11-06/30/11	07/01/11-09/30/11 10	10/01/11-12/31/11	01/01/12-03/31/12
1	# of alternatively fueled vehicles placed in service	50	0				
2	# of fueling infrastructure additions/improvements	3	0				
3	# of outreach meetings conducted	12	0				
4	Grants put into place between CT Office of Policy and Management and Clean Cities coalitions	4	0				

### 7. Standard metrics

JOB METRICS	Planned	Total to date	1	2	3	4
Job Creation						
Jobs created, by type and duration						
Number of jobs created	0					
Number of jobs created (FULL TIME; LESS THAN 1 YEAR)		0	0			
Job Retention						
Jobs retained, by type and duration						
Number of jobs retained	2					
Number of jobs retained (FULL TIME; LESS THAN 1 YEAR)		0	0			
Total Jobs	2	0	0	0	0	0

### 8. Specific Metric Activity

<sup>\*</sup> This column is calculated based on all data reported for this activity, whether a single reporting period is printed, or all.

Grant Number EE00372 Grant period: 4/1/2009 - 3/31/2012

Market:	Clean Cities						
Program year:	2009						
State:	CT						
Status:	Active						
% of work complete:	0						
MET	TRICS	Planned	Total to date	1	2	3	4
Transportation							
Alternative fuel veh	nicles purchased						
Vehicles purchased	i	50	0	0			
Transportation							
New alternative ref	ueling stations						
emplaced							
Stations emplaced		3	0	0			
9. User Specified Metri	cs						
МЕТ	TRICS	Planned	Total to date	1	2	3	4
10. Critical Annual Me	trics (required for annu	al reporting)					
			METRICS				Total to date

11	Infracturatura	invoctment

This activity contain an infrastucture investment.

<sup>\*</sup> This column is calculated based on all data reported for this activity, whether a single reporting period is printed, or all.

Market:	Clean Cities
Program year:	2009
State:	CT
Status:	Active
% of work complete:	0
	Period 1: 4/1/2009-6/30/2009
12. Remarks (problems, i	ssues variance from plan) :
13. Accomplishments, pu Discussions have bee	blicity, good news: In held with all four clean cities coalitions in order to prepare grants to each of them.
14. Performance outcome	data collected :
	Period 2: 7/1/2009-9/30/2009
12. Remarks (problems, i	ssues variance from plan) :
13. Accomplishments, pu	blicity, good news:
14. Performance outcome	e data collected :
	Period 3: 10/1/2009-12/31/2009
12. Remarks (problems, i	ssues variance from plan) :
13. Accomplishments, pu	blicity, good news:
14. Performance outcome	e data collected :
	Period 4: 1/1/2010-3/31/2010
12. Remarks (problems, i	ssues variance from plan) :
13. Accomplishments, pu	blicity, good news:
14. Performance outcome	data collected :

<sup>\*</sup> This column is calculated based on all data reported for this activity, whether a single reporting period is printed, or all.

Market:	Clean Cities	
Program year:	2009	
State:	CT	
Status:	Active	
% of work complete:	0	
		Period 5: 4/1/2010-6/30/2010
12. Remarks (problems,	issues variance from plan):	
13. Accomplishments, p	ublicity, good news:	
14. Performance outcon	ne data collected :	
		Period 6: 7/1/2010-9/30/2010
12. Remarks (problems,	issues variance from plan) :	
13. Accomplishments, p	ublicity, good news:	
14. Performance outcon	ne data collected :	
		Period 7: 10/1/2010-12/31/2010
12. Remarks (problems,	issues variance from plan) :	
13. Accomplishments, p	ublicity, good news:	
14. Performance outcon	ne data collected :	
		Period 8: 1/1/2011-3/31/2011
12. Remarks (problems,	issues variance from plan):	
13. Accomplishments, p	ublicity, good news:	
14. Performance outcon	ne data collected :	

<sup>\*</sup> This column is calculated based on all data reported for this activity, whether a single reporting period is printed, or all.

Grant Number EE00372 Grant period: 4/1/2009 - 3/31/2012

Market:	Clean Cities		
Program year:	2009		
State:	CT		
Status: % of work complete:	Active 0		
,, , , , , , , , , , , , , , , , , , ,		Period 9: 4/1/2011-6/30/2011	_
12. Remarks (problems,	issues variance from plan):		
13. Accomplishments, po	ublicity, good news:		
14 Danformanas autoom	o data collected .		
14. Performance outcom	e data conected :		
		Period 10: 7/1/2011-9/30/2011	
12. Remarks (problems,	issues variance from plan):		
13. Accomplishments, po	ublicity, good news:		
14. Performance outcom	e data collected :		
		Period 11: 10/1/2011-12/31/2011	
12. Remarks (problems,	issues variance from plan) :		
13. Accomplishments, po	ublicity, good news:		
14 Desference			
14. Performance outcom	ie data conected.		
		Period 12: 1/1/2012-3/31/2012	
12. Remarks (problems.	issues variance from plan) :		
12. remarks (prokrems,	issues (miniec ii oii pini) (		
13. Accomplishments, p	ublicity, good news:		
14. Performance outcom	e data collected :		
Period 1			
10. Submitted by:		11. Date:	
	ohn Ruckes anning Specialist	7/28/2009	

(860)418-6384

Phone:

<sup>\*</sup> This column is calculated based on all data reported for this activity, whether a single reporting period is printed, or all.

Grant Number EE00372 Grant period: 4/1/2009 - 3/31/2012

1. Market: Energy Opportunities-Commercial and Industrial

2. Program year: 2009
3. State: CT
4. Status: Active % of work complete: 0

5. Grant outlays and leveraged fund contributions by source:

(periods 1 to 4)

(perious r to 4)						
Source	Planned	Total to Date *	04/01/09-06/30/09	07/01/09-09/30/09	10/01/09-12/31/09	01/01/10-03/31/10
a. SEP grant outlays by source:						
DOE	3,375,000.00	0.00	0.00			
Utility companies	165,000.00	0.00	0.00			
b. Leveraged fund outlays by source:						

(periods 5 to 8)

Source	Planned	Total to Date *	04/01/10-06/30/10	07/01/10-09/30/10	10/01/10-12/31/10	01/01/11-03/31/11
a. SEP grant outlays by source:						
DOE	3,375,000.00	0.00				
Utility companies	165,000.00	0.00				
b. Leveraged fund outlays by source:						

(periods 9 to 12)

Source	Planned	Total to Date *	04/01/11-06/30/11	07/01/11-09/30/11	10/01/11-12/31/11	01/01/12-03/31/12
a. SEP grant outlays by source:						
DOE	3,375,000.00	0.00				
Utility companies	165,000.00	0.00				
b. Leveraged fund outlays by source:						

### 6. Activity milestone status:

(periods 1 to 4)

#	Milestone	Planned	% *	04/01/09-06/30/09	07/01/09-09/30/09	10/01/09-12/31/09	01/01/10-03/31/10
1	Projects completed	153	0	0			
2	Grants put into place between CT Office of Policy and Management and utility companies	3	0	0			

<sup>\*</sup> This column is calculated based on all data reported for this activity, whether a single reporting period is printed, or all.

Grant Number EE00372 Grant period: 4/1/2009 - 3/31/2012

Market: Energy Opportunities-Commercial and Industrial

Program year: 2009
State: CT
Status: Active % of work complete: 0

(periods 5 to 8)

#	Milestone	Planned	% *	04/01/10-06/30/10	07/01/10-09/30/10	10/01/10-12/31/10 7	01/01/11-03/31/11
1	Projects completed	153	0				
2	Grants put into place between CT Office of Policy and Management and utility companies	3	0				

### (periods 9 to 12)

#	Milestone	Planned	%	04/01/11-06/30/11	07/01/11-09/30/11 10	10/01/11-12/31/11 11	01/01/12-03/31/12
1	Projects completed	153	0				
2	Grants put into place between CT Office of Policy and Management and utility companies	3	0				

#### 7. Standard metrics

JOB METRICS	Planned	Total to date	1	2	3	4
Job Creation						
Jobs created, by type and duration						
Number of jobs created	47					
Number of jobs created (FULL TIME; LESS THAN 1 YEAR)		0	0			
Job Retention						
Jobs retained, by type and duration						
Number of jobs retained	0					
Number of jobs retained (FULL TIME; LESS THAN 1 YEAR)		0	0			
Total Jobs	47	0	0	0	0	0

## 8. Specific Metric Activity

METRICS	Planned	Total to date	1	2	3	4
<b>Building Retrofits</b>						
Buildings retrofitted, by sector						
Buildings retrofitted (COMMERCIAL)	100	0	0			
Buildings retrofitted (INDUSTRIAL)	53	0	0			
Square footage retrofitted (COMMERCIAL)	8,450,000	0	0			
Square footage retrofitted (INDUSTRIAL)	4,785,000	0	0			

### 9. User Specified Metrics

<sup>\*</sup> This column is calculated based on all data reported for this activity, whether a single reporting period is printed, or all.

Grant Number EE00372 Grant period: 4/1/2009 - 3/31/2012

Market: Energy Opportunities-Commercial and Industrial

Program year: 2009
State: CT
Status: Active
% of work complete: 0

METRICS	Planned	Total to date	1	2	3	4
Financial Incentives for Energy Efficiency and Other Covered Investments						
Total value of investments incentivized, by incentive type and sector						
Total value of investments incentivized (COMMERCIAL; REBATES)	2,000,000	0	0			
Total value of investments incentivized (INDUSTRIAL; REBATES)	1,375,000	0	0			

## 10. Critical Annual Metrics (required for annual reporting)

METRICS	Total to date

11	Infrastruc	tura in	wastmant

	This	activity	contain	an i	nfrastuct	ure i	nvestmen	t
	1 1113	activity	Comain	an i	mastuci	ui C i	nvesumen	ι.

Market:	Energy Opportunities-Commercial and Industrial
Program year:	2009
State:	CT
Status:	Active
% of work complete:	0
	Period 1: 4/1/2009-6/30/2009
2. Remarks (problems, i	ssues variance from plan) :
3. Accomplishments, pul Meetings have taken	blicity, good news: place with the two electric utilities and the electric cooperative in order to develop grants for this program.
4. Performance outcome	data collected :
	Period 2: 7/1/2009-9/30/2009
2. Remarks (problems, i	ssues variance from plan) :
3. Accomplishments, pu	blicity, good news:
4. Performance outcome	data collected :
	Period 3: 10/1/2009-12/31/2009
2. Remarks (problems, i	ssues variance from plan) :
3. Accomplishments, pu	plicity, good news:
4. Performance outcome	data collected :
	Period 4: 1/1/2010-3/31/2010
2. Remarks (problems, i	ssues variance from plan) :
3. Accomplishments, pu	blicity, good news:
4. Performance outcome	data collected :

<sup>\*</sup> This column is calculated based on all data reported for this activity, whether a single reporting period is printed, or all.

Market:	Energy Opportunities-Commercial and Industrial
Program year:	2009
State:	CT
Status:	Active
% of work complete:	0
	Period 5: 4/1/2010-6/30/2010
12. Remarks (problems, i	issues variance from plan):
13. Accomplishments, pu	Ducity, good news:
14. Performance outcome	e data collected :
in i criormance outcome	dual concerca .
	Period 6: 7/1/2010-9/30/2010
12. Remarks (problems, i	issues variance from plan) :
13. Accomplishments, pu	blicity, good news:
14. Performance outcome	a data callected :
14. Fer for mance outcome	e data conected:
	Period 7: 10/1/2010-12/31/2010
12. Remarks (problems, i	issues variance from plan):
13. Accomplishments, pu	blicity, good news:
14. Performance outcome	
14. reriormance outcome	e data conected:
	Period 8: 1/1/2011-3/31/2011
12. Remarks (problems, i	issues variance from plan) :
•	
13. Accomplishments, pu	blicity, good news:
44.50	
14. Performance outcome	e data collected :

<sup>\*</sup> This column is calculated based on all data reported for this activity, whether a single reporting period is printed, or all.

Grant Number EE00372 Grant period: 4/1/2009 - 3/31/2012

Market: Energy Opportunities-Commercial and Industrial 2009 Program year: State: CTStatus: Active 0 % of work complete: Period 9: 4/1/2011-6/30/2011 12. Remarks (problems, issues variance from plan): 13. Accomplishments, publicity, good news: 14. Performance outcome data collected: Period 10: 7/1/2011-9/30/2011 12. Remarks (problems, issues variance from plan): 13. Accomplishments, publicity, good news: 14. Performance outcome data collected: Period 11: 10/1/2011-12/31/2011 12. Remarks (problems, issues variance from plan): 13. Accomplishments, publicity, good news: 14. Performance outcome data collected: Period 12: 1/1/2012-3/31/2012 12. Remarks (problems, issues variance from plan): 13. Accomplishments, publicity, good news: 14. Performance outcome data collected: Period 1 10. Submitted by: 11. Date: 7/28/2009 Typed name: John Ruckes Title: Planning Specialist

(860)418-6384

Phone:

<sup>\*</sup> This column is calculated based on all data reported for this activity, whether a single reporting period is printed, or all.

Grant Number EE00372 Grant period: 4/1/2009 - 3/31/2012

1. Market: Fuel Cell Program

2. Program year: 2009
3. State: CT
4. Status: Active % of work complete: 0

## 5. Grant outlays and leveraged fund contributions by source:

(periods 1 to 4)

(periods 1 to 4)						
Source	Planned	Total to Date *	04/01/09-06/30/09	07/01/09-09/30/09	10/01/09-12/31/09	01/01/10-03/31/10
a. SEP grant outlays by source:						
DOE	8,000,000.00	0.00	0.00			
Other	173,100.00	0.00	0.00			
b. Leveraged fund outlays by source:						

### (periods 5 to 8)

Source	Planned	Total to Date *	04/01/10-06/30/10	07/01/10-09/30/10	10/01/10-12/31/10 7	01/01/11-03/31/11
a. SEP grant outlays by source:						
DOE	8,000,000.00	0.00				
Other	173,100.00	0.00				
b. Leveraged fund outlays by source:						

## (periods 9 to 12)

Source	Planned	Total to Date *	04/01/11-06/30/11	07/01/11-09/30/11	10/01/11-12/31/11	01/01/12-03/31/12
a. SEP grant outlays by source:						
DOE	8,000,000.00	0.00				
Other	173,100.00	0.00				
b. Leveraged fund outlays by source:						

### 6. Activity milestone status:

(periods 1 to 4)

(per	periods 1 to 4)							
#	Milestone	Planned	% *	04/01/09-06/30/09	07/01/09-09/30/09	10/01/09-12/31/09	01/01/10-03/31/10	
1	Completed Fuel Cell Projects	14	0	0				
2	Projects approved for funding	14	0	0				
3	Grant put into place between CT Office of Policy and Management and the CT Clean Energy Fund	1	0	0				

<sup>\*</sup> This column is calculated based on all data reported for this activity, whether a single reporting period is printed, or all.

Grant Number EE00372 Grant period: 4/1/2009 - 3/31/2012

Market: Fuel Cell Program

Program year: 2009
State: CT
Status: Active % of work complete: 0

(periods 5 to 8)

#	Milestone	Planned	% *	04/01/10-06/30/10	07/01/10-09/30/10	10/01/10-12/31/10 7	01/01/11-03/31/11
1	Completed Fuel Cell Projects	14	0				
2	Projects approved for funding	14	0				
3	Grant put into place between CT Office of Policy and Management and the CT Clean Energy Fund	1	0				

#### (periods 9 to 12)

#	Milestone	Planned	%	04/01/11-06/30/11	07/01/11-09/30/11 10	10/01/11-12/31/11	01/01/12-03/31/12
1	Completed Fuel Cell Projects	14	0				
2	Projects approved for funding	14	0				
3	Grant put into place between CT Office of Policy and Management and the CT Clean Energy Fund	1	0				

#### 7. Standard metrics

JOB METRICS	Planned	Total to date	1	2	3	4
Job Creation						
Jobs created, by type and duration						
Number of jobs created	112					
Number of jobs created (FULL TIME; LESS THAN 1 YEAR)		0	0			
Job Retention						
Jobs retained, by type and duration						
Number of jobs retained	0					
Number of jobs retained (FULL TIME; LESS THAN 1 YEAR)		0	0			
Total Jobs	112	0	0	0	0	0

### 8. Specific Metric Activity

METRICS	Planned	Total to date	1	2	3	4
Renewable Energy Market Development						
Renewable energy systems						
installed, by energy type						
Number of systems installed (OTHER RENEWABLE ENERGY)	14	0	0			
Size of systems installed (OTHER RENEWABLE ENERGY)	8,350	0	0			

### 9. User Specified Metrics

<sup>\*</sup> This column is calculated based on all data reported for this activity, whether a single reporting period is printed, or all.

Grant Number EE00372 Grant period: 4/1/2009 - 3/31/2012

Market:	Fuel Cell Program

Program year: 2009
State: CT
Status: Active % of work complete: 0

METRICS	Planned	Total to date	1	2	3	4
Financial Incentives for Energy Efficiency and Other Covered Investments						
Total value of investments incentivized, by incentive type and sector						
Total value of investments incentivized (INDUSTRIAL; OTHER)	4,000,000	0	0			
Total value of investments incentivized (INSTITUTIONAL; OTHER)	4,000,000	0	0			

#### 10. Critical Annual Metrics (required for annual reporting)

METRICS	Total to date

 •	•					
 In'	trasi	rne	fiire	ınv	estm	ent

ı					
ı	This	a ativity.	aamtain a	infrastuctur	a improatme ant

Market:	Fuel Cell Program
Program year:	2009
State:	CT
Status:	Active
% of work complete:	0
	Period 1: 4/1/2009-6/30/2009
12. Remarks (problems, i	issues variance from plan) :
13. Accomplishments, pu Meetings and convers	ablicity, good news: sations have taken place in order to get a grant into place.
14. Performance outcome	e data collected :
	Period 2: 7/1/2009-9/30/2009
12. Remarks (problems, i	issues variance from plan) :
13. Accomplishments, pu	blicity, good news:
14. Performance outcome	e data collected :
	Period 3: 10/1/2009-12/31/2009
12. Remarks (problems, i	issues variance from plan) :
13. Accomplishments, pu	blicity, good news:
14. Performance outcome	e data collected :
	Period 4: 1/1/2010-3/31/2010
12. Remarks (problems, i	issues variance from plan) :
13. Accomplishments, pu	blicity, good news:
14. Performance outcome	e data collected :

<sup>\*</sup> This column is calculated based on all data reported for this activity, whether a single reporting period is printed, or all.

Market:	Fuel Cell Program	
Program year:	2009	
State:	CT	
Status:	Active	
% of work complete:	0	
		Period 5: 4/1/2010-6/30/2010
12. Remarks (problems,	issues variance from plan):	
13. Accomplishments, pu	phlicity good nows:	
13. Accompnishments, pt	iblicity, good news.	
14. Performance outcom	e data collected :	
		Period 6: 7/1/2010-9/30/2010
12. Remarks (problems,	issues variance from plan):	
13. Accomplishments, pu	iblicity, good news:	
, p, p	,, , , , , , , , , , , , , , , , , , , ,	
14. Performance outcom	e data collected :	
		D J 7. 10/1/2010 12/21/2010
		Period 7: 10/1/2010-12/31/2010
12. Remarks (problems.	issues variance from plan):	
(prosecus)	issues variance ironi pian, t	
13. Accomplishments, pu	ıblicity, good news:	
14.70.0		
14. Performance outcom	e data collected :	
		Period 8: 1/1/2011-3/31/2011
12. Remarks (problems,	issues variance from plan):	
· · · · · ·	• /	
13. Accomplishments, pu	iblicity, good news:	
14. Performance outcom	o data collected :	
14. r ei ioi mance outcom	e data confected :	

<sup>\*</sup> This column is calculated based on all data reported for this activity, whether a single reporting period is printed, or all.

Grant Number EE00372 Grant period: 4/1/2009 - 3/31/2012

Market:	Fuel Cell Program		
Program year:	2009		
State:	CT		
Status:	Active		
% of work complete:	0		
		Period 9: 4/1/2011-6/30/2011	
12. Remarks (problems, is	ssues variance from plan) :		
13. Accomplishments, pul	olicity, good news:		
14. Performance outcome	data collected :		
		Period 10: 7/1/2011-9/30/2011	
12. Remarks (problems, is	ssues variance from plan) :		
13. Accomplishments, pul	olicity, good news:		
14. Performance outcome	data collected :		
		Period 11: 10/1/2011-12/31/2011	
12. Remarks (problems, is	ssues variance from plan) :		
13. Accomplishments, pul	olicity, good news:		
14. Performance outcome	data collected :		
		Period 12: 1/1/2012-3/31/2012	
12. Remarks (problems, is	sues variance from plan) :		
13. Accomplishments, pul	olicity, good news:		
14. Performance outcome	data collected :		
Period 1			
10. Submitted by:		11. Date:	
-			
	n Ruckes nning Specialist	7/28/2009	

(860)418-6384

Phone:

<sup>\*</sup> This column is calculated based on all data reported for this activity, whether a single reporting period is printed, or all.

Grant Number EE00372 Grant period: 4/1/2009 - 3/31/2012

1. Market: Geothermal Incentive Program

2. Program year: 2009
3. State: CT
4. Status: Active % of work complete: 0

### 5. Grant outlays and leveraged fund contributions by source:

(periods 1 to 4)

Source	Planned	Total to Date *	04/01/09-06/30/09	07/01/09-09/30/09	10/01/09-12/31/09	01/01/10-03/31/10
a. SEP grant outlays by source:						
DOE	5,000,000.00	0.00	0.00			
b. Leveraged fund outlays by source:						

### (periods 5 to 8)

Source	Planned	Total to Date *	04/01/10-06/30/10	07/01/10-09/30/10	10/01/10-12/31/10 7	01/01/11-03/31/11
a. SEP grant outlays by source:						
DOE	5,000,000.00	0.00				
b. Leveraged fund outlays by source:						

### (periods 9 to 12)

Source	Planned	Total to Date *	04/01/11-06/30/11	07/01/11-09/30/11	10/01/11-12/31/11	01/01/12-03/31/12
a. SEP grant outlays by source:						
DOE	5,000,000.00	0.00				
b. Leveraged fund outlays by source:						

### 6. Activity milestone status:

(periods 1 to 4)

#	Milestone	Planned	% *	04/01/09-06/30/09	07/01/09-09/30/09	10/01/09-12/31/09	01/01/10-03/31/10
1	Installations completed	600	0	0			
2	Grant put into place between CT Office of Policy and Management and the CT Clean Energy Fund	1	0	0			

<sup>\*</sup> This column is calculated based on all data reported for this activity, whether a single reporting period is printed, or all.

Grant Number EE00372 Grant period: 4/1/2009 - 3/31/2012

Market: Geothermal Incentive Program

Program year: 2009
State: CT
Status: Active % of work complete: 0

(periods 5 to 8)

#	Milestone	Planned	% *	04/01/10-06/30/10	07/01/10-09/30/10	10/01/10-12/31/10 7	01/01/11-03/31/11
1	Installations completed	600	0				
2	Grant put into place between CT Office of Policy and Management and the CT Clean Energy Fund	1	0				

### (periods 9 to 12)

#	Milestone	Planned	%	04/01/11-06/30/11 9	07/01/11-09/30/11 10	10/01/11-12/31/11 11	01/01/12-03/31/12
1	Installations completed	600	0				
2	Grant put into place between CT Office of Policy and Management and the CT Clean Energy Fund	1	0				

#### 7. Standard metrics

JOB METRICS	Planned	Total to date	1	2	3	4
Job Creation						
Jobs created, by type and duration						
Number of jobs created	70					
Number of jobs created (FULL TIME; LESS THAN 1 YEAR)		0	0			
Job Retention						
Jobs retained, by type and duration						
Number of jobs retained	0					
Number of jobs retained (FULL TIME; LESS THAN 1 YEAR)		0	0			
Total Jobs	70	0	0	0	0	0

### 8. Specific Metric Activity

METRICS	Planned	Total to date	1	2	3	4
Renewable Energy Market Development						
Ground source geothermal systems installed						
Number of systems installed	600	0	0			
Capacity of systems installed	2,984	0	0			

### 9. User Specified Metrics

<sup>\*</sup> This column is calculated based on all data reported for this activity, whether a single reporting period is printed, or all.

Grant Number EE00372 Grant period: 4/1/2009 - 3/31/2012

Market:	Geothermal	Incentive	Program
viarket:	Geomerman	HICCHILIVE	riogram

Program year: 2009
State: CT
Status: Active % of work complete: 0

of work complete.						
METRICS	Planned	Total to date	1	2	3	4
Financial Incentives for Energy Efficiency and Other Covered Investments						
Total value of investments incentivized, by incentive type and sector						
Total value of investments incentivized (COMMERCIAL; REBATES)	2,250,000	0	0			
Total value of investments incentivized (RESIDENTIAL; REBATES)	2,250,000	0	0			

### 10. Critical Annual Metrics (required for annual reporting)

METRICS	Total to date

11	T C 4-		·	.44
Ц.	Infrasti	ucture	inves	stment

- 1	l					
	This	activity	contain	an infrast	fucture inves	tment

<sup>\*</sup> This column is calculated based on all data reported for this activity, whether a single reporting period is printed, or all.

Market:	Geothermal Incentive Program
Program year:	2009
State:	CT
Status:	Active
% of work complete:	0
	Period 1: 4/1/2009-6/30/2009
2. Remarks (problems, i	issues variance from plan):
3. Accomplishments, pu Meetings and discuss	blicity, good news: sions have taken place in order to get a grant into place.
4. Performance outcome	e data collected :
	Period 2: 7/1/2009-9/30/2009
2. Remarks (problems, i	issues variance from plan) :
3. Accomplishments, pu	blicity, good news:
4. Performance outcome	e data collected :
	Period 3: 10/1/2009-12/31/2009
2. Remarks (problems, i	issues variance from plan) :
3. Accomplishments, pu	blicity, good news:
4. Performance outcome	e data collected :
	Period 4: 1/1/2010-3/31/2010
2. Remarks (problems, i	issues variance from plan) :
3. Accomplishments, pu	blicity, good news:
4. Performance outcome	e data collected :

<sup>\*</sup> This column is calculated based on all data reported for this activity, whether a single reporting period is printed, or all.

Market:	Geothermal Incentive Program	
Program year:	2009	
State:	CT	
Status:	Active	
% of work complete:	0	
		Period 5: 4/1/2010-6/30/2010
12. Remarks (problems,	issues variance from plan):	
13. Accomplishments, pu	ablicity good news:	
15. Accompnishments, pu	bucky, good news.	
14. Performance outcom	e data collected :	
		Period 6: 7/1/2010-9/30/2010
12. Remarks (problems,	issues variance from plan):	
13. Accomplishments, pu	ublicity, good news:	
то то со тразательну, ра	.oneity, good newst	
14. Performance outcom	e data collected :	
		D : 17 10/1/010 12/01/010
		Period 7: 10/1/2010-12/31/2010
12 Remarks (problems	issues variance from plan) :	
12. Remarks (problems)	issues variance irom plany.	
13. Accomplishments, pu	iblicity, good news:	
14. Performance outcome	e data collected :	
		Period 8: 1/1/2011-3/31/2011
		10.000
12. Remarks (problems,	issues variance from plan) :	
•	• /	
13. Accomplishments, pu	iblicity, good news:	
14. Performance outcom	o data collected :	
14. remormance outcom	e data conected :	

<sup>\*</sup> This column is calculated based on all data reported for this activity, whether a single reporting period is printed, or all.

Grant Number EE00372 Grant period: 4/1/2009 - 3/31/2012

Market:	Geothermal Incentive Program		
Program year:	2009		
State:	CT		
Status:	Active		
% of work complete:	0		
		Period 9: 4/1/2011-6/30/2011	
12. Remarks (problems,	issues variance from plan) :		
13. Accomplishments, pu	blicity, good news:		
14. Performance outcom	e data collected :		
		Period 10: 7/1/2011-9/30/2011	
12. Remarks (problems,	issues variance from plan) :		
13. Accomplishments, pu	blicity, good news:		
14. Performance outcom	e data collected :		
		Period 11: 10/1/2011-12/31/2011	
12. Remarks (problems,	issues variance from plan) :		
13. Accomplishments, pu	blicity, good news:		
14. Performance outcom	e data collected :		
		Period 12: 1/1/2012-3/31/2012	
12. Remarks (problems,	issues variance from plan) :		
13. Accomplishments, pu	blicity, good news:		
14. Performance outcom	e data collected :		
Period 1			
10. Submitted by:		11. Date:	
	l Dl		
	hn Ruckes anning Specialist	7/28/2009	

(860)418-6384

Phone:

<sup>\*</sup> This column is calculated based on all data reported for this activity, whether a single reporting period is printed, or all.

Grant Number EE00372 Grant period: 4/1/2009 - 3/31/2012

**1. Market:** Home Energy Solutions

2. Program year: 2009
3. State: CT
4. Status: Active % of work complete: 0

# ${\bf 5.}\ Grant\ outlays\ and\ leveraged\ fund\ contributions\ by\ source:$

(periods 1 to 4)

(periods i to i)						
Source	Planned	Total to Date *	04/01/09-06/30/09	07/01/09-09/30/09	10/01/09-12/31/09	01/01/10-03/31/10
a. SEP grant outlays by source:						
DOE	6,250,000.00	0.00	0.00			
Utility companies	330,000.00	0.00	0.00			
b. Leveraged fund outlays by source:						

### (periods 5 to 8)

Source	Planned	Total to Date *	04/01/10-06/30/10	07/01/10-09/30/10	10/01/10-12/31/10 7	01/01/11-03/31/11
a. SEP grant outlays by source:						
DOE	6,250,000.00	0.00				
Utility companies	330,000.00	0.00				
b. Leveraged fund outlays by source:						

### (periods 9 to 12)

Source	Planned	Total to Date *	04/01/11-06/30/11	07/01/11-09/30/11	10/01/11-12/31/11 11	01/01/12-03/31/12 12
a. SEP grant outlays by source:						
DOE	6,250,000.00	0.00				
Utility companies	330,000.00	0.00				
b. Leveraged fund outlays by source:						

#### 6. Activity milestone status:

(periods 1 to 4)

#	Milestone	Planned	% *	04/01/09-06/30/09	07/01/09-09/30/09	10/01/09-12/31/09	01/01/10-03/31/10
	1 # households completed	8,100	0	0			
	Grants put into place between the CT Office of Policy and Management and the utility companies	3	0	0			

<sup>\*</sup> This column is calculated based on all data reported for this activity, whether a single reporting period is printed, or all.

Grant Number EE00372 Grant period: 4/1/2009 - 3/31/2012

Market: Home Energy Solutions

Program year: 2009
State: CT
Status: Active % of work complete: 0

(periods 5 to 8)

#	Milestone	Planned	% *	04/01/10-06/30/10	07/01/10-09/30/10	10/01/10-12/31/10 7	01/01/11-03/31/11
1	# households completed	8,100	0				
2	Grants put into place between the CT Office of Policy and Management and the utility companies	3	0				

### (periods 9 to 12)

#	Milestone	Planned	%	04/01/11-06/30/11	07/01/11-09/30/11	10/01/11-12/31/11 11	01/01/12-03/31/12
	1 # households completed	8,100	0				
	2 Grants put into place between the CT Office of Policy and Management and the utility companies	3	0				

#### 7. Standard metrics

JOB METRICS	Planned	Total to date	1	2	3	4
Job Creation						
Jobs created, by type and duration						
Number of jobs created	87					
Number of jobs created (FULL TIME; LESS THAN 1 YEAR)		0	0			
Job Retention						
Jobs retained, by type and duration						
Number of jobs retained	0					
Number of jobs retained (FULL TIME; LESS THAN 1 YEAR)		0	0			
Total Jobs	87	0	0	0	0	0

### 8. Specific Metric Activity

METRICS	Planned	Total to date	1	2	3	4
<b>Building Energy Audits</b>						
Building energy audits, by sector						
Audits performed (RESIDENTIAL)	8,100	0	0			
Floor space audited (RESIDENTIAL)	16,800,000	0	0			
Auditor's projection of energy savings (RESIDENTIAL)	4,316,000	0	0			

### 9. User Specified Metrics

METRICS	Planned	Total to date	1	2	3	4

<sup>\*</sup> This column is calculated based on all data reported for this activity, whether a single reporting period is printed, or all.

WinSAGA, 7/29/2009 Rev date (1/04)

### U.S. Department of Energy SEP PROGRAM STATUS REPORT

8:22:08AM

Grant Number EE00372 Grant period: 4/1/2009 - 3/31/2012

Market:	Home Energy Solutions	
Program year:	2009	
State:	CT	
Status:	Active	
% of work complete:	0	
10. Critical Annual Metrics	s (required for annual reporting)	

METRICS	Total to date

# 11. Infrastructure investment

 CC1 1 11 11 11			
 This activity	confain an	infrasflicflire	investment
11110 00011110	Communication with		

WinSAGA, 7/29/2009 Rev date (1/04)

#### 8:22:08AM

# U.S. Department of Energy SEP PROGRAM STATUS REPORT

Grant Number EE00372 Grant period: 4/1/2009 - 3/31/2012

Market: Home Energy Solutions 2009 Program year: CTState: Status: Active 0 % of work complete: Period 1: 4/1/2009-6/30/2009 12. Remarks (problems, issues variance from plan): Under the current Home Energy Solutions program that we are supplementing, the utilities do not receive federal funding so they are not required to be compliant with Davis-Bacon requirements. With Davis-Bacon a requirement of ARRA funding, several issues are raised. The utilities will need to renegotiate all of their existing subcontracts, which will result in delays. The increased cost of the program as a result of Davis-Bacon will reduce its cost effectiveness and reduce the number of audits that can be performed, which raises issues with the Energy Conservation Management Board (The board that oversees the utility programs and evaluates their effectiveness.). Increased costs will also reduce the number of jobs created. The utilities could develop a parallel program, specifically for ARRA funds, but this would increase adminstrative costs tremendously. We are planning to meet with the parties involved to come up with an acceptable solution. 13. Accomplishments, publicity, good news: Meetings and discussions have taken place in order to get a grant into place. 14. Performance outcome data collected: Period 2: 7/1/2009-9/30/2009 12. Remarks (problems, issues variance from plan): 13. Accomplishments, publicity, good news: 14. Performance outcome data collected: Period 3: 10/1/2009-12/31/2009 12. Remarks (problems, issues variance from plan): 13. Accomplishments, publicity, good news: 14. Performance outcome data collected: Period 4: 1/1/2010-3/31/2010 12. Remarks (problems, issues variance from plan): 13. Accomplishments, publicity, good news: 14. Performance outcome data collected:

<sup>\*</sup> This column is calculated based on all data reported for this activity, whether a single reporting period is printed, or all.

Market:	Home Energy Solutions	
Program year:	2009	
State:	CT	
Status:	Active	
% of work complete:	0	
		Period 5: 4/1/2010-6/30/2010
12. Remarks (problems,	issues variance from plan):	
13. Accomplishments, pu	iblicity good news:	
10. recompnishments, pu	ionerej, goda news.	
14. Performance outcom	e data collected :	
		D : 17 4/1/0010 0/00/0010
		Period 6: 7/1/2010-9/30/2010
12 Remarks (problems	issues variance from plan) :	
12. Remarks (problems,	issues variance from plany.	
13. Accomplishments, pu	iblicity, good news:	
14 D. C.	1.4	
14. Performance outcom	e data collected :	
		Period 7: 10/1/2010-12/31/2010
12. Remarks (problems,	issues variance from plan):	
13. Accomplishments, pu	ablicity, good navya	
13. Accompnishments, pu	iblicity, good news.	
14. Performance outcom	e data collected :	
		Period 8: 1/1/2011-3/31/2011
12 Domarks (problems	issues variance from plan):	
12. Remarks (problems,	issues variance from plan):	
13. Accomplishments, pu	iblicity, good news:	
44.50.0		
14. Performance outcom	e data collected :	

<sup>\*</sup> This column is calculated based on all data reported for this activity, whether a single reporting period is printed, or all.

Grant Number EE00372 Grant period: 4/1/2009 - 3/31/2012

Market:	Home Energy Solutions		
Program year:	2009		
State:	CT		
Status:	Active		
% of work complete:	0		
		Period 9: 4/1/2011-6/30/2011	
12. Remarks (problems,	issues variance from plan) :		
13. Accomplishments, pu	blicity, good news:		
14. Performance outcom	e data collected :		
		Period 10: 7/1/2011-9/30/2011	
12. Remarks (problems,	issues variance from plan) :		
13. Accomplishments, pu	blicity, good news:		
14. Performance outcom	e data collected :		
		Period 11: 10/1/2011-12/31/2011	
		10110411. 10/1/2011 12/31/2011	
12. Remarks (problems,	issues variance from plan) :		
13. Accomplishments, pu	blicity, good news:		
14. Performance outcom	e data collected :		
		Period 12: 1/1/2012-3/31/2012	
12. Remarks (problems,	issues variance from plan) :		
13. Accomplishments, pu	blicity, good news:		
14. Performance outcom	e data collected :		
Period 1			
10. Submitted by:		11. Date:	
	hn Ruckes anning Specialist	7/28/2009	

(860)418-6384

Phone:

<sup>\*</sup> This column is calculated based on all data reported for this activity, whether a single reporting period is printed, or all.

Grant Number EE00372 Grant period: 4/1/2009 - 3/31/2012

1. Market: Small Business Energy Advantage

2. Program year: 2009
3. State: CT
4. Status: Active % of work complete: 0

### 5. Grant outlays and leveraged fund contributions by source:

(periods 1 to 4)

(periods 1 to 4)						
Source	Planned	Total to Date *	04/01/09-06/30/09	07/01/09-09/30/09	10/01/09-12/31/09	01/01/10-03/31/10
a. SEP grant outlays by source:						
DOE	2,875,000.00	0.00	0.00			
Utility companies	165,000.00	0.00	0.00			
b. Leveraged fund outlays by source:						

### (periods 5 to 8)

Source	Planned	Total to Date *	04/01/10-06/30/10	07/01/10-09/30/10	10/01/10-12/31/10 7	01/01/11-03/31/11
a. SEP grant outlays by source:						
DOE	2,875,000.00	0.00				
Utility companies	165,000.00	0.00				
b. Leveraged fund outlays by source:						

### (periods 9 to 12)

Source	Planned	Total to Date *	04/01/11-06/30/11	07/01/11-09/30/11	10/01/11-12/31/11 11	01/01/12-03/31/12 12
a. SEP grant outlays by source:						
DOE	2,875,000.00	0.00				
Utility companies	165,000.00	0.00				
b. Leveraged fund outlays by source:						

#### 6. Activity milestone status:

(periods 1 to 4)

#	Milestone	Planned	% *	04/01/09-06/30/09	07/01/09-09/30/09	10/01/09-12/31/09	01/01/10-03/31/10
1	# projects completed	417	0	0			
2	Assessments ("audits") completed	417	0	0			
3	Grants put into place between the CT Office of Policy and Management and the utility companies	2	0	0			

<sup>\*</sup> This column is calculated based on all data reported for this activity, whether a single reporting period is printed, or all.

Grant Number EE00372 Grant period: 4/1/2009 - 3/31/2012

Market: Small Business Energy Advantage

Program year: 2009
State: CT
Status: Active % of work complete: 0

(periods 5 to 8)

#	Milestone	Planned	% *	04/01/10-06/30/10	07/01/10-09/30/10	10/01/10-12/31/10 7	01/01/11-03/31/11
1	# projects completed	417	0				
2	Assessments ("audits") completed	417	0				
3	Grants put into place between the CT Office of Policy and Management and the utility companies	2	0				

#### (periods 9 to 12)

#	Milestone	Planned	%	04/01/11-06/30/11 9	07/01/11-09/30/11	10/01/11-12/31/11	01/01/12-03/31/12
1	# projects completed	417	0				
2	Assessments ("audits") completed	417	0				
3	Grants put into place between the CT Office of Policy and Management and the utility companies	2	0				

#### 7. Standard metrics

JOB METRICS	Planned	Total to date	1	2	3	4
Job Creation						
Jobs created, by type and duration						
Number of jobs created	40					
Number of jobs created (FULL TIME; LESS THAN 1 YEAR)		0	0			
Job Retention						
Jobs retained, by type and duration						
Number of jobs retained	0					
Number of jobs retained (FULL TIME; LESS THAN 1 YEAR)		0	0			
Total Jobs	40	0	0	0	0	0

### 8. Specific Metric Activity

METRICS	Planned	Total to date	1	2	3	4
<b>Building Retrofits</b>						
Buildings retrofitted, by sector						
Buildings retrofitted (COMMERCIAL)	417	0	0			
Square footage retrofitted (COMMERCIAL)	3,336,000	0	0			

### 9. User Specified Metrics

<sup>\*</sup> This column is calculated based on all data reported for this activity, whether a single reporting period is printed, or all.

Grant Number EE00372 Grant period: 4/1/2009 - 3/31/2012

M =14.	Cmall Duginage	Emanary Adviantage	
Market:	Sman business	Energy Advantage	

Program year: 2009
State: CT
Status: Active % of work complete: 0

METRICS	Planned	Total to date	1	2	3	4
Financial Incentives for Energy Efficiency and Other Covered Investments						
Total value of investments incentivized, by incentive type and sector						
Total value of investments incentivized (COMMERCIAL; REBATES)	2,875,000	0	0			

#### 10. Critical Annual Metrics (required for annual reporting)

METRICS	Total to date

### 11. Infrastructure investment

This activity contain an infrastucture investment.

#### 8:22:08AM

# U.S. Department of Energy SEP PROGRAM STATUS REPORT

Grant Number EE00372 Grant period: 4/1/2009 - 3/31/2012

Market: Small Business Energy Advantage Program year: 2009 State: CTStatus: Active 0 % of work complete: Period 1: 4/1/2009-6/30/2009 12. Remarks (problems, issues variance from plan): Under the current Small Business Energy Advantage program that we are supplementing, the utilities do not receive federal funding so they are not required to be compliant with Davis-Bacon requirements. With Davis-Bacon a requirement of ARRA funding, several issues are raised. The utilities will need to renegotiate all of their existing subcontracts, which will result in delays. The increased cost of the program as a result of Davis-Bacon will reduce its cost effectiveness and reduce the number of audits that can be performed, which raises issues with the Energy Conservation Management Board (The board that oversees the utility programs and evaluates their effectiveness.). Increased costs will also reduce the number of jobs created. The utilities could develop a parallel program, specifically for ARRA funds, but this would increase adminstrative costs tremendously. We are planning to meet with the parties involved to come up with an acceptable solution. 13. Accomplishments, publicity, good news: We have had meetings and discussions in order to develop a scope of work and get a grant into place. 14. Performance outcome data collected: Period 2: 7/1/2009-9/30/2009 12. Remarks (problems, issues variance from plan): 13. Accomplishments, publicity, good news: 14. Performance outcome data collected: Period 3: 10/1/2009-12/31/2009 12. Remarks (problems, issues variance from plan): 13. Accomplishments, publicity, good news: 14. Performance outcome data collected: Period 4: 1/1/2010-3/31/2010 12. Remarks (problems, issues variance from plan): 13. Accomplishments, publicity, good news: 14. Performance outcome data collected:

<sup>\*</sup> This column is calculated based on all data reported for this activity, whether a single reporting period is printed, or all.

Small Business Energy Advantage
2009
CT
Active
0
Period 5: 4/1/2010-6/30/2010
ues variance from plan):
city, good news:
ata collected :
Period 6: 7/1/2010-9/30/2010
ues variance from plan) :
city, good news:
ata collected :
Period 7: 10/1/2010-12/31/2010
ues variance from plan) :
city, good news:
ata collected :
Period 8: 1/1/2011-3/31/2011
ues variance from plan) :
city, good news:
ata collected :

<sup>\*</sup> This column is calculated based on all data reported for this activity, whether a single reporting period is printed, or all.

Grant Number EE00372 Grant period: 4/1/2009 - 3/31/2012

Market: Small Business Energy Advantage 2009 Program year: State: CTStatus: Active 0 % of work complete: Period 9: 4/1/2011-6/30/2011 12. Remarks (problems, issues variance from plan): 13. Accomplishments, publicity, good news: 14. Performance outcome data collected: Period 10: 7/1/2011-9/30/2011 12. Remarks (problems, issues variance from plan): 13. Accomplishments, publicity, good news: 14. Performance outcome data collected: Period 11: 10/1/2011-12/31/2011 12. Remarks (problems, issues variance from plan): 13. Accomplishments, publicity, good news: 14. Performance outcome data collected: Period 12: 1/1/2012-3/31/2012 12. Remarks (problems, issues variance from plan): 13. Accomplishments, publicity, good news: 14. Performance outcome data collected: Period 1 10. Submitted by: 11. Date: 7/28/2009 Typed name: John Ruckes Title: Planning Specialist

(860)418-6384

Phone:

<sup>\*</sup> This column is calculated based on all data reported for this activity, whether a single reporting period is printed, or all.

Grant Number EE00372 Grant period: 4/1/2009 - 3/31/2012

1. Market: Solar PV Program

2. Program year: 2009
3. State: CT
4. Status: Active % of work complete: 0

### 5. Grant outlays and leveraged fund contributions by source:

(periods 1 to 4)

(periods 1 to 4)						
Source	Planned	Total to Date *	04/01/09-06/30/09	07/01/09-09/30/09	10/01/09-12/31/09	01/01/10-03/31/10
a. SEP grant outlays by source:						
DOE	3,000,000.00	0.00	0.00			
Other	173,100.00	0.00	0.00			
b. Leveraged fund outlays by source:						

### (periods 5 to 8)

Source	Planned	Total to Date *	04/01/10-06/30/10	07/01/10-09/30/10	10/01/10-12/31/10 7	01/01/11-03/31/11
a. SEP grant outlays by source:						
DOE	3,000,000.00	0.00				
Other	173,100.00	0.00				
b. Leveraged fund outlays by source:						

### (periods 9 to 12)

Source	Planned	Total to Date *	04/01/11-06/30/11 9	07/01/11-09/30/11	10/01/11-12/31/11 11	01/01/12-03/31/12 12
a. SEP grant outlays by source:						
DOE	3,000,000.00	0.00				
Other	173,100.00	0.00				
b. Leveraged fund outlays by source:						

#### 6. Activity milestone status:

(periods 1 to 4)

-							
#	Milestone	Planned	% *	04/01/09-06/30/09	07/01/09-09/30/09	10/01/09-12/31/09	01/01/10-03/31/10
	1 Projects completed	300	0	0			
	2 Grant put into place between CT Office of Policy and Management and the CT Clean Energy Fund	1	0	0			

<sup>\*</sup> This column is calculated based on all data reported for this activity, whether a single reporting period is printed, or all.

Grant Number EE00372 Grant period: 4/1/2009 - 3/31/2012

Market: Solar PV Program

Program year: 2009
State: CT
Status: Active % of work complete: 0

(periods 5 to 8)

-							
#	Milestone	Planned	% *	04/01/10-06/30/10	07/01/10-09/30/10	10/01/10-12/31/10 7	01/01/11-03/31/11
1	Projects completed	300	0				
2	Grant put into place between CT Office of Policy and Management and the CT Clean Energy Fund	1	0				

### (periods 9 to 12)

#	Milestone	Planned	%	04/01/11-06/30/11 9	07/01/11-09/30/11 10	10/01/11-12/31/11 11	01/01/12-03/31/12
1	Projects completed	300	0				
2	Grant put into place between CT Office of Policy and Management and the CT Clean Energy Fund	1	0				

#### 7. Standard metrics

JOB METRICS	Planned	Total to date	1	2	3	4
Job Creation						
Jobs created, by type and duration						
Number of jobs created	42					
Number of jobs created (FULL TIME; LESS THAN 1 YEAR)		0	0			
Job Retention						
Jobs retained, by type and duration						
Number of jobs retained	0					
Number of jobs retained (FULL TIME; LESS THAN 1 YEAR)		0	0			
Total Jobs	42	0	0	0	0	0

### 8. Specific Metric Activity

METRICS	Planned	Total to date	1	2	3	4
Renewable Energy Market Development						
Renewable energy systems installed, by energy type						
Number of systems installed (SOLAR ENERGY)	300	0	0			
Size of systems installed (SOLAR ENERGY)	1,500	0	0			

### 9. User Specified Metrics

<sup>\*</sup> This column is calculated based on all data reported for this activity, whether a single reporting period is printed, or all.

Grant Number EE00372 Grant period: 4/1/2009 - 3/31/2012

Market:	Solar PV Program
viai KCt.	bolai i v i logialii

Program year: 2009
State: CT
Status: Active
% of work complete: 0

METRICS	Planned	Total to date	1	2	3	4
Financial Incentives for Energy Efficiency and Other Covered Investments						
Total value of investments incentivized, by incentive type and sector						
Total value of investments incentivized (RESIDENTIAL; REBATES)	3,000,000	0	0			

#### 10. Critical Annual Metrics (required for annual reporting)

METRICS	Total to date

### 11. Infrastructure investment

This activity contain an infrastucture investment.

Market:	Solar PV Program
Program year:	2009
State:	CT
Status:	Active
% of work complete:	0
	Period 1: 4/1/2009-6/30/2009
12. Remarks (problems, is	ssues variance from plan):
13. Accomplishments, pub Meetings and discussi	olicity, good news: ons have taken place with the sub-grantee in order to get a grant into place.
14. Performance outcome	data collected :
	Period 2: 7/1/2009-9/30/2009
12. Remarks (problems, is	ssues variance from plan) :
13. Accomplishments, pub	olicity, good news:
14. Performance outcome	data collected :
	Period 3: 10/1/2009-12/31/2009
12. Remarks (problems, is	ssues variance from plan) :
13. Accomplishments, pub	plicity, good news:
14. Performance outcome	data collected :
	Period 4: 1/1/2010-3/31/2010
12. Remarks (problems, is	ssues variance from plan):
13. Accomplishments, pub	plicity, good news:
14. Performance outcome	data collected :

<sup>\*</sup> This column is calculated based on all data reported for this activity, whether a single reporting period is printed, or all.

Market:	Solar PV Program		
Program year:	2009		
State:	CT		
Status:	Active		
% of work complete:	0		
		Period 5: 4/1/2010-6/30/2010	
12. Remarks (problems,	issues variance from plan):		
13. Accomplishments, pu	ublicity, good news		
13. Accompnishments, pt	iblicity, good news.		
14. Performance outcom	e data collected :		
		Period 6: 7/1/2010-9/30/2010	
12. Remarks (problems,	issues variance from plan):		
13. Accomplishments, pu	ublicity, good news:		
10. recomplishments, pe	ionery, good news.		
14. Performance outcom	e data collected :		
		Period 7: 10/1/2010-12/31/2010	
12 Domayka (nyokloma	issues variouse from plan).		
12. Remarks (problems,	issues variance from plan):		
13. Accomplishments, pu	ablicity, good news:		
14. Performance outcom	e data collected :		
		D10. 1/1/2011 2/21/2011	
		Period 8: 1/1/2011-3/31/2011	
12 Remarks (problems	issues variance from plan):		
12. Itemarks (problems,	issues variance nom pian;		
13. Accomplishments, pu	ablicity, good news:		
14. Performance outcom	e data collected :		

<sup>\*</sup> This column is calculated based on all data reported for this activity, whether a single reporting period is printed, or all.

Grant Number EE00372 Grant period: 4/1/2009 - 3/31/2012

Market:	Solar PV Program		
Program year:	2009		
State:	CT		
Status:	Active		
% of work complete:	0		
		Period 9: 4/1/2011-6/30/2011	
12. Remarks (problems,	issues variance from plan) :		
13. Accomplishments, pu	ablicity, good news:		
14. Performance outcom	e data collected :		
		Period 10: 7/1/2011-9/30/2011	
12. Remarks (problems,	issues variance from plan) :		
13. Accomplishments, pu	ublicity, good news:		
14. Performance outcom	e data collected :		
		Period 11: 10/1/2011-12/31/2011	
12. Remarks (problems,	issues variance from plan) :		
13. Accomplishments, pu	ublicity, good news:		
14. Performance outcom	e data collected :		
		Period 12: 1/1/2012-3/31/2012	
12. Remarks (problems,	issues variance from plan) :		
13. Accomplishments, pu	iblicity, good news:		
14. Performance outcom	e data collected :		
Period 1			
10. Submitted by:		11. Date:	
	l D 1		
	hn Ruckes anning Specialist	7/28/2009	

(860)418-6384

Phone:

<sup>\*</sup> This column is calculated based on all data reported for this activity, whether a single reporting period is printed, or all.

Grant Number EE00372 Grant period: 4/1/2009 - 3/31/2012

1. Market: Solar Thermal

2. Program year: 2009
3. State: CT
4. Status: Active % of work complete: 0

### 5. Grant outlays and leveraged fund contributions by source:

(periods 1 to 4)

Source	Planned	Total to Date *	04/01/09-06/30/09	07/01/09-09/30/09	10/01/09-12/31/09	01/01/10-03/31/10
a. SEP grant outlays by source:						
DOE	4,000,000.00	0.00	0.00			
b. Leveraged fund outlays by source:						

### (periods 5 to 8)

Source	Planned	Total to Date *	04/01/10-06/30/10	07/01/10-09/30/10	10/01/10-12/31/10 7	01/01/11-03/31/11
a. SEP grant outlays by source:						
DOE	4,000,000.00	0.00				
b. Leveraged fund outlays by source:						

### (periods 9 to 12)

Source	Planned	Total to Date *	04/01/11-06/30/11	07/01/11-09/30/11	10/01/11-12/31/11	01/01/12-03/31/12
a. SEP grant outlays by source:						
DOE	4,000,000.00	0.00				
b. Leveraged fund outlays by source:						

### 6. Activity milestone status:

(periods 1 to 4)

#	Milestone	Planned	% *	04/01/09-06/30/09	07/01/09-09/30/09	10/01/09-12/31/09	01/01/10-03/31/10
1	# of projects	1,000	0	0			
2	Grant put into place between CT Office of Policy and Management and the CT Clean Energy Fund	1	0	0			

<sup>\*</sup> This column is calculated based on all data reported for this activity, whether a single reporting period is printed, or all.

Grant Number EE00372 Grant period: 4/1/2009 - 3/31/2012

Market: Solar Thermal

Program year: 2009
State: CT
Status: Active % of work complete: 0

(periods 5 to 8)

#	Milestone	Planned	% *	04/01/10-06/30/10	07/01/10-09/30/10	10/01/10-12/31/10 7	01/01/11-03/31/11
1	# of projects	1,000	0				
2	Grant put into place between CT Office of Policy and Management and the CT Clean Energy Fund	1	0				

### (periods 9 to 12)

#	Milestone	Planned	%	04/01/11-06/30/11	07/01/11-09/30/11	10/01/11-12/31/11 11	01/01/12-03/31/12
1	# of projects	1,000	0				
2	Grant put into place between CT Office of Policy and Management and the CT Clean Energy Fund	1	0				

#### 7. Standard metrics

JOB METRICS	Planned	Total to date	1	2	3	4
Job Creation						
Jobs created, by type and duration						
Number of jobs created	56					
Number of jobs created (FULL TIME; LESS THAN 1 YEAR)		0	0			
Job Retention						
Jobs retained, by type and duration						
Number of jobs retained	0					
Number of jobs retained (FULL TIME; LESS THAN 1 YEAR)		0	0			
Total Jobs	56	0	0	0	0	0

### 8. Specific Metric Activity

METRICS	Planned	Total to date	1	2	3	4
Renewable Energy Market Development						
Solar thermal systems installed						
Number of systems installed	1,000	0	0			
Capacity of systems installed	70,000	0	0			

## 9. User Specified Metrics

<sup>\*</sup> This column is calculated based on all data reported for this activity, whether a single reporting period is printed, or all.

Grant Number EE00372 Grant period: 4/1/2009 - 3/31/2012

Market:	Solar Thermal						
Program year:	2009						
State:	CT						
Status:	Active						
% of work complete:	0						
METRI	ICS	Planned	Total to date	1	2	3	4
Financial Incentives fo Efficiency and Other C Investments							
Total value of investmentivized, by incenti							

### 10. Critical Annual Metrics (required for annual reporting)

METRICS	Total to date

0

0

3,600,000

### 11. Infrastructure investment

Total value of investments

incentivized (RESIDENTIAL;

sector

REBATES)

This activity contain an infrastucture investment.

Market:	Solar Thermal
Program year:	2009
State:	CT
Status:	Active
% of work complete:	0
	David 1. 4/1/2000 (20/2000
	Period 1: 4/1/2009-6/30/2009
2. Remarks (problems,	issues variance from plan):
3. Accomplishments, pu Meetings and discuss	ablicity, good news: sions have taken place with the sub-grantee in order to get a grant into place.
4. Performance outcom	e data collected :
	Period 2: 7/1/2009-9/30/2009
2. Remarks (problems,	issues variance from plan) :
3. Accomplishments, pu	ablicity, good news:
4. Performance outcom	e data collected :
	Period 3: 10/1/2009-12/31/2009
2. Remarks (problems,	issues variance from plan) :
3. Accomplishments, pu	blicity, good news:
4. Performance outcom	e data collected :
	Period 4: 1/1/2010-3/31/2010
2. Remarks (problems,	issues variance from plan) :
3. Accomplishments, pu	blicity, good news:
4. Performance outcom	e data collected :

<sup>\*</sup> This column is calculated based on all data reported for this activity, whether a single reporting period is printed, or all.

Market:	Solar Thermal	
Program year:	2009	
State:	CT	
Status:	Active	
% of work complete:	0	
		Period 5: 4/1/2010-6/30/2010
12. Remarks (problems,	issues variance from plan):	
13. Accomplishments, pu	ublicity, good news:	
10.7 recompnishments, po	ability, good news.	
14. Performance outcom	ie data collected :	
		D : 17 7(1/0010 0/00/0010
		Period 6: 7/1/2010-9/30/2010
12 Remarks (nrohlems	issues variance from plan):	
12. Remarks (problems,	issues variance from plan).	
13. Accomplishments, pu	ublicity, good news:	
14. Performance outcom	an data collected .	
14. Fer for mance outcom	ie data conected:	
		Period 7: 10/1/2010-12/31/2010
12. Remarks (problems,	issues variance from plan):	
13. Accomplishments, pu	ublicity good news:	
10.7 recompnishments, po	ability, good news.	
14. Performance outcom	ie data collected :	
		D : 10 1/1/0011 2/01/0011
		Period 8: 1/1/2011-3/31/2011
12 Ramarks (nroblems	issues variance from plan):	
12. Remarks (problems,	issues variance nom pian).	
13. Accomplishments, po	ublicity, good news:	
14.0	1.4	
14. Performance outcom	ie data collected :	

<sup>\*</sup> This column is calculated based on all data reported for this activity, whether a single reporting period is printed, or all.

Grant Number EE00372 Grant period: 4/1/2009 - 3/31/2012

Market:	Solar Thermal		
Program year:	2009		
State:	CT		
Status:	Active		
% of work complete:	0		
		Period 9: 4/1/2011-6/30/2011	
12. Remarks (problems, i	ssues variance from plan) :		
13. Accomplishments, pu	blicity, good news:		
14. Performance outcome	data collected :		
		Period 10: 7/1/2011-9/30/2011	
12. Remarks (problems, i	ssues variance from plan) :		
13. Accomplishments, pu	blicity, good news:		
14. Performance outcome	data collected :		
		Period 11: 10/1/2011-12/31/2011	
12. Remarks (problems, i	ssues variance from plan) :		
13. Accomplishments, pu	blicity, good news:		
14. Performance outcome	e data collected :		
		Period 12: 1/1/2012-3/31/2012	
12. Remarks (problems, i	ssues variance from plan) :		
13. Accomplishments, pu	blicity, good news:		
14. Performance outcome	data collected :		
Period 1			
10. Submitted by:		11. Date:	
	n .		
	n Ruckes nning Specialist	7/28/2009	

(860)418-6384

Phone:

<sup>\*</sup> This column is calculated based on all data reported for this activity, whether a single reporting period is printed, or all.

Grant Number EE00372 Grant period: 4/1/2009 - 3/31/2012

1. Market: State Building Energy Improvements

2. Program year: 2009
3. State: CT
4. Status: Active % of work complete: 0

### 5. Grant outlays and leveraged fund contributions by source:

(periods 1 to 4)

Source	Planned	Total to Date *	04/01/09-06/30/09	07/01/09-09/30/09	10/01/09-12/31/09	01/01/10-03/31/10
a. SEP grant outlays by source:						
DOE	5,000,000.00	0.00	0.00			
b. Leveraged fund outlays by source:						

### (periods 5 to 8)

Source	Planned	Total to Date *	04/01/10-06/30/10	07/01/10-09/30/10	10/01/10-12/31/10 7	01/01/11-03/31/11
a. SEP grant outlays by source:						
DOE	5,000,000.00	0.00				
b. Leveraged fund outlays by source:						

#### (periods 9 to 12)

Source	Planned	Total to Date *	04/01/11-06/30/11	07/01/11-09/30/11	10/01/11-12/31/11 11	01/01/12-03/31/12
a. SEP grant outlays by source:						
DOE	5,000,000.00	0.00				
b. Leveraged fund outlays by source:						

### 6. Activity milestone status:

(periods 1 to 4)

#	Milestone	Planned	% *	04/01/09-06/30/09	07/01/09-09/30/09	10/01/09-12/31/09	01/01/10-03/31/10
1	Buildings selected for energy improvements	5	0	0			
2	Completed State facilities energy improvements	5	0	0			
3	Grant put into place between CT Office of Policy and Management and the Dept. of Public Works	1	0	0			

<sup>\*</sup> This column is calculated based on all data reported for this activity, whether a single reporting period is printed, or all.

Grant Number EE00372 Grant period: 4/1/2009 - 3/31/2012

Market: State Building Energy Improvements

Program year: 2009
State: CT
Status: Active % of work complete: 0

(periods 5 to 8)

#	Milestone	Planned	% *	04/01/10-06/30/10	07/01/10-09/30/10	10/01/10-12/31/10 7	01/01/11-03/31/11
1	Buildings selected for energy improvements	5	0				
2	Completed State facilities energy improvements	5	0				
3	Grant put into place between CT Office of Policy and Management and the Dept. of Public Works	1	0				

(periods 9 to 12)

#	Milestone	Planned	%	04/01/11-06/30/11 9	07/01/11-09/30/11 10	10/01/11-12/31/11 11	01/01/12-03/31/12
1	Buildings selected for energy improvements	5	0				
2	Completed State facilities energy improvements	5	0				
3	Grant put into place between CT Office of Policy and Management and the Dept. of Public Works	1	0				

### 7. Standard metrics

JOB METRICS	Planned	Total to date	1	2	3	4
Job Creation						
Jobs created, by type and duration						
Number of jobs created	70					
Number of jobs created (FULL TIME; LESS THAN 1 YEAR)		0	0			
Job Retention						
Jobs retained, by type and duration						
Number of jobs retained	0					
Number of jobs retained (FULL TIME; LESS THAN 1 YEAR)		0	0			
Total Jobs	70	0	0	0	0	0

#### 8. Specific Metric Activity

METRICS	Planned	Total to date	1	2	3	4
<b>Building Retrofits</b>						
Buildings retrofitted, by sector						
Buildings retrofitted (PUBLIC)	5	0	0			
Square footage retrofitted (PUBLIC)	1,250,000	0	0			

### 9. User Specified Metrics

<sup>\*</sup> This column is calculated based on all data reported for this activity, whether a single reporting period is printed, or all.

Total to date

# U.S. Department of Energy SEP PROGRAM STATUS REPORT

Grant Number EE00372 Grant period: 4/1/2009 - 3/31/2012

Engray Improvements							
Market: State Building Energy Improvements							
2009							
Planned	Total to date	1	2	3	4		
nnual reporting)							
	Planned unnual reporting)	Planned Total to date	Planned Total to date 1	Planned Total to date 1 2	Planned Total to date 1 2 3		

METRICS

## 11. Infrastructure investment

	This	activity	contain	an 11	nfrastucture	investment

<sup>\*</sup> This column is calculated based on all data reported for this activity, whether a single reporting period is printed, or all.

WinSAGA, 7/29/2009 Rev date (1/04)

#### 8:22:08AM

# U.S. Department of Energy SEP PROGRAM STATUS REPORT

Market:	State Building Energy Improvements
Program year:	2009
State:	CT
Status:	Active
% of work complete:	0
	Period 1: 4/1/2009-6/30/2009
12. Remarks (problems,	issues variance from plan) :
	iblicity, good news: sions have taken place with the sub-grantee in order to get a grant into place. In addition, several meetings have taken develop a matrix of potential projects to implement.
14. Performance outcome	e data collected :
	Period 2: 7/1/2009-9/30/2009
12. Remarks (problems,	issues variance from plan):
13. Accomplishments, pu	blicity, good news:
14. Performance outcome	e data collected :
	Period 3: 10/1/2009-12/31/2009
12. Remarks (problems,	issues variance from plan) :
13. Accomplishments, pu	blicity, good news:
14. Performance outcome	e data collected :
	Period 4: 1/1/2010-3/31/2010
12. Remarks (problems,	issues variance from plan) :
13. Accomplishments, pu	blicity, good news:
14. Performance outcome	e data collected :

<sup>\*</sup> This column is calculated based on all data reported for this activity, whether a single reporting period is printed, or all.

Market:	State Building Energy Improvements	
Program year:	2009	
State:	CT	
Status:	Active	
% of work complete:	0	
	Per	riod 5: 4/1/2010-6/30/2010
12. Remarks (problems, i	issues variance from plan) :	
13. Accomplishments, pu	iblicity, good news:	
14. Performance outcome	e data collected :	
	Per	riod 6: 7/1/2010-9/30/2010
		100 0. 1/1/2010 7/30/2010
12. Remarks (problems, i	issues variance from plan):	
13. Accomplishments, pu	iblicity, good news:	
14. Performance outcome	e data collected •	
14. I citoi mance outcom	e data concercu .	
	Perio	od 7: 10/1/2010-12/31/2010
12. Remarks (problems, i	issues variance from plan) :	
<b>u</b> ,	• /	
12 Assamplishments nu	bligity, good naves	
13. Accomplishments, pu	iblicity, good news:	
14. Performance outcome	e data collected :	
	Per	riod 8: 1/1/2011-3/31/2011
12. Remarks (problems, i	issues variance from plan):	
13. Accomplishments, pu	iblicity, good news:	
14. Performance outcome	e data collected :	

<sup>\*</sup> This column is calculated based on all data reported for this activity, whether a single reporting period is printed, or all.

Grant Number EE00372 Grant period: 4/1/2009 - 3/31/2012

Market: State Building Energy Improvements 2009 Program year: State: CTStatus: Active 0 % of work complete: Period 9: 4/1/2011-6/30/2011 12. Remarks (problems, issues variance from plan): 13. Accomplishments, publicity, good news: 14. Performance outcome data collected: Period 10: 7/1/2011-9/30/2011 12. Remarks (problems, issues variance from plan): 13. Accomplishments, publicity, good news: 14. Performance outcome data collected: Period 11: 10/1/2011-12/31/2011 12. Remarks (problems, issues variance from plan): 13. Accomplishments, publicity, good news: 14. Performance outcome data collected: Period 12: 1/1/2012-3/31/2012 12. Remarks (problems, issues variance from plan): 13. Accomplishments, publicity, good news: 14. Performance outcome data collected: Period 1 10. Submitted by: 11. Date: 7/28/2009 Typed name: John Ruckes Title: Planning Specialist

(860)418-6384

Phone:

<sup>\*</sup> This column is calculated based on all data reported for this activity, whether a single reporting period is printed, or all.